

Mechanism for Executing Test Suites Written for Different
Harnesses under One Test Execution Harness

ABSTRACT OF THE DISCLOSURE

5 A mechanism has been developed for transforming different
test suites, written for different test harnesses, into a com-
mon XML-type format that can be read by one test harness. Thus
differences in the structure of the test suites is transparent
to the test harness. To implement this mechanism, a component
10 has been developed that parses XML descriptors and provides an
API to the test harness.